

ABSTRACT OF THE DISCLOSURE

A focusing portion of a mounting process simulation system selects necessary data, and a result table forming portion forms a result table by using the data and stores the
5 table in a result table storing portion. A condition setting portion forms a condition table based on process condition data input from an input device and stores the table in a condition table storing portion. A sample calculating portion calculates calculated result data by using the result table and
10 the condition table. The condition table storing portion lists the calculated result data on the condition table, and outputs the data to the sample calculating portion as the calculated result data in the pre-step.